



The Bharat General Education Society's  
SITABAI ARTS, COMMERCE AND SCIENCE COLLEGE, AKOLA (M.S.)

NAAC Re-Accredited 'A' Grade

In collaboration with

Government G. N. A. College, Bhatapara (Chhattisgarh)

Organizing One Day Multidisciplinary National E-Conference on  
"Reboosting, Reskilling in teaching and Research"



Date: Saturday 26 February 2022

Venue: Online Platform, Link will provide on your register e-mail id and WhatsApp group

Sub themes for the Conference are:

Arts & Social Sciences	Commerce & Management	Science & Technology
<ol style="list-style-type: none"> <li>1) Need of Reskilling and Reboosting in Education</li> <li>2) Use of ICT in Teaching</li> <li>3) Reboosting in Research in Economics</li> <li>4) Innovation in Teaching for Social Sciences</li> <li>4) Innovation in Language Teaching</li> <li>5) Reskilling in Literature</li> <li>6) Reskilling in Research in Agriculture</li> <li>7) Innovations in Library Science</li> <li>8) Innovations in Yoga</li> <li>9) Human Resources</li> <li>10) Sustainable Development</li> <li>11) Covid-19 Challenges and Reforms in India</li> <li>12) Social and economical innovations</li> <li>13) Research and innovations</li> <li>14) Teaching and Reboosting</li> <li>15) Innovation and Social Ventures</li> <li>16) Innovation and Entrepreneurship</li> </ol>	<ol style="list-style-type: none"> <li>1) New Trends In Commerce education about e - learning</li> <li>2) New Era in E-commerce</li> <li>3) Innovating in Commerce education is essential for every unpredictable situation</li> <li>4) Role of Entrepreneurship development In India</li> <li>5) Blended Mode of Teaching in Commerce education</li> <li>6) Big Data Analysing</li> <li>7) Sustainable development and Role of Business Economics</li> <li>8) Adopting of E Commerce over traditional Commerce</li> <li>9) Government and policy should be respond to Reskilling in commerce and Research</li> <li>10) Innovative learning Design for commerce student success</li> <li>11) Global challenges and solution in commerce</li> <li>12) Rapid Reskilling growth of the online learning Market</li> <li>13) Professionals needs to keep their skill fresh</li> </ol>	<ol style="list-style-type: none"> <li>1) Innovation in Nano Chemistry</li> <li>2) New Aspects in Analytical Chemistry</li> <li>4) Important Trends in medicinal chemistry research</li> <li>4) Advance technology for fertilizer</li> <li>5) Recent developments in the chemistry of adhesives</li> <li>6) Use of ICT (information &amp; communication tool} in teaching</li> <li>7) Re-boosting &amp; re-skilling in software development</li> <li>8) Upgradation in emerging technology</li> <li>9) Innovative methodology in teaching</li> <li>10) New era of computers</li> <li>11) Biological diversity, Bioremediation conservation strategies</li> <li>12) Phytochemistry and pharmacology</li> <li>13) Pollution and Waste management</li> <li>14) Applied mycology: Plant pathology and Ethnobotany*</li> <li>15) Genetics and molecular biology: Enzymology: Biotechnology and Bioinformatics</li> <li>16) New aspects in Medical Microbiology and Epidemiology</li> <li>17) Advance in Food &amp; Dairy</li> <li>18) Revolution in Environment &amp; Aquatic microbiology</li> <li>19) Biotechnology, Microbial Genomics and Synthetic biology</li> <li>20) Innovations in Agriculture microbiology</li> <li>21) Importance of latest developments and discoveries in modern biology</li> <li>22) Reboosting and reskilling in teaching methods of zoological courses such as invertebrate, parasitology and animal physiology</li> <li>23) Significance of animals in Agricultural sustainability and food security</li> <li>24) Biopolymers and Environmental impacts</li> <li>25) Psychological effects of animals taken from natural habitat</li> <li>26) Reboosting and Reskilling in teaching in Science</li> <li>27) Reboosting in Research</li> <li>28) Solid State Physics and its application</li> <li>29) Recent innovative teaching methods in Mathematics</li> </ol>